

Message Text

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PAGE 01 STATE 016678
ORIGIN NASA-02

INFO OCT-01 EUR-12 ISO-00 OES-06 L-03 AID-05 EB-08 /037 R

DRAFTED BY NASA/I/LEJONES:TMG
APPROVED BY OES/APT/SA:RBEDDINGTON
NASA/I/RJHB/(ON DRAFT)
NASA/G/HKUPPERMAN
NASA/SB/WINTER
EUR/CE:RCASAGRANDE
L/OES:CSIEGEL

-----252346Z 043587 /70

P 252139Z JAN 77
FM SECSTATE WASHDC
TO AMEMBASSY BERN PRIORITY
INFO AMEMBASSY PARIS PRIORITY

UNCLAS STATE 016678

PARIS FOR NER MURPHY

E.O. 11652: N/A

TAGS: TSPA

SUBJECT:DISPOSAL OF NASA EXCESS PROPERTY

1. IN 1971, NASA ENTERED INTO A COOPERATIVE PROJECT WITH THE SWISS NATIONAL COMMITTEE FOR SPACE RESEARCH (CHAIRMAN, PROFESSOR JOHANNES GEISS) INVOLVING LOAN TO THE UNIVERSITY OF ZURICH OF EQUIPMENT FOR ADVANCED AND INNOVATIVE RESEARCH IN CARDIOVASCULAR DYNAMICS WITH IMPORTANT APPLICATIONS FOR AEROSPACE MEDICINE, INCLUDING ASTRONAUT CREWS.

2. EQUIPMENT CONSISTED OF ABOUT THIRTY ITEMS OF PRECISION INSTRUMENTATION INCLUDING FLOW METERS, MICROMETERS, STIMULATORS, AND PUMPS, TOGETHER WITH NECESSARY DATA
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READ OUT AND RECORDING EQUIPMENT AND POWER SUPPLY.

3. THE OBJECTIVES OF THE COOPERATIVE RESEARCH HAVE NOW BEEN COMPLETED.

4. BECAUSE OF ITS AGE AND MODIFICATIONS MADE TO THE EQUIPMENT IN THE MEANTIME IT IS OF NO FURTHER USE TO NASA, AND

A SURVEY OF OTHER USG AGENCIES SHOWED NO INTEREST ELSEWHERE.

5. NASA HAS DETERMINED THAT THE UNIVERSITY OF ZURICH
INSTITUTE OF BIOMEDICAL ENGINEERING CAN MAKE FURTHER USE OF

THE EQUIPMENT IN INDEPENDENT INVESTIGATIONS OF GREAT
GENERAL VALUE TO AEROSPACE MEDICINE AND ACCORDINGLY
WOULD LIKE TO DONATE THE EQUIPMENT TO THE UNIVERSITY.

6. PLEASE ADVISE AS SOON AS POSSIBLE IF EMBASSY PERCEIVES
ANY PROBLEMS TO NASA'S PROCEEDING WITH PLANS FOR THIS
DONATION.

VANCE

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Message Attributes

Automatic Decaptioning: X
Capture Date: 01-Jan-1994 12:00:00 am
Channel Indicators: n/a
Current Classification: UNCLASSIFIED
Concepts: SPACE TECHNOLOGY, MEDICAL RESEARCH, GIFTS
Control Number: n/a
Copy: SINGLE
Sent Date: 25-Jan-1977 12:00:00 am
Decaption Date: 01-Jan-1960 12:00:00 am
Decaption Note:
Disposition Action: n/a
Disposition Approved on Date:
Disposition Case Number: n/a
Disposition Comment:
Disposition Date: 01-Jan-1960 12:00:00 am
Disposition Event:
Disposition History: n/a
Disposition Reason:
Disposition Remarks:
Document Number: 1977STATE016678
Document Source: CORE
Document Unique ID: 00
Drafter: TMG
Enclosure: n/a
Executive Order: N/A
Errors: N/A
Expiration:
Film Number: D770027-0641
Format: TEL
From: STATE
Handling Restrictions: n/a
Image Path:
ISecure: 1
Legacy Key: link1977/newtext/t19770119/aaaaaquh.tel
Line Count: 75
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Litigation Codes:
Litigation History:
Locator: TEXT ON-LINE, ON MICROFILM
Message ID: 174708d1-c288-dd11-92da-001cc4696bcc
Office: ORIGIN NASA
Original Classification: UNCLASSIFIED
Original Handling Restrictions: n/a
Original Previous Classification: n/a
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Review Content Flags:
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Review Exemptions: n/a
Review Media Identifier:
Review Release Date: n/a
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Review Withdrawn Fields: n/a
SAS ID: 3504866
Secure: OPEN
Status: NATIVE
Subject: DISPOSAL OF NASA EXCESS PROPERTY
TAGS: TSPA, US, SZ, NASA
To: BERN
Type: TE
vdkgvwkey: odb://SAS/SAS.dbo.SAS_Docs/174708d1-c288-dd11-92da-001cc4696bcc
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